

Electronic Acknowledgement Receipt

EFS ID:	10289941
Application Number:	10790640
International Application Number:	
Confirmation Number:	9766
Title of Invention:	Methods of restoring telomere length and extending cell lifespan using nuclear transfer
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Filer Authorized By:	Kenneth J. Kalafus
Attorney Docket Number:	75820.026014
Receipt Date:	13-JUN-2011
Filing Date:	01-MAR-2004
Time Stamp:	15:30:13
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	CampbellNature1996.pdf	747651 1cb338e6fe9995eb7ef8b6ded5e041ba103ae165	no	3

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2	Non Patent Literature	PatilMechogAgeandDev2005.pdf	511518 #9a88a1512ab6b719cd713b2145ebdb014c50ce	no	6
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3	Non Patent Literature	ShielsNature1999.pdf	368235 a71a170e5a889c33ba0d9c5d4f6184c9fcb3a1d1	no	7
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4	Non Patent Literature	Takeda.pdf	179173 f1e7578c9746c2ac059a1cc81d861120566dc04e2	no	1
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5	Non Patent Literature	Xiao1999JViroI.pdf	485927 cd77e3e1a2d57ed08dc51486ec3671621bae7e	no	10
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6	Non Patent Literature	Williams.pdf	721976 3aef3a0011476e90316d5cc0c8d121c2f53ae485	no	5
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7	Non Patent Literature	Wilmut1997Nature.pdf	1222994 0a25f93c92f5a5d4a046e49c384c04ebc33e0f2ab	no	4
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8	Non Patent Literature	Nature2007Wilmut.pdf	228825 2882290525433cd1c9d71b21a76de646326c571b	no	2
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9	Non Patent Literature	BoquestbiolReprod2002.pdf	261226 5379a1b52ab003ba9674c4850172353c702d25d4	no	5
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10	Foreign Reference	WO98039416.pdf	4321632 7d3a70d12053ca089d4f94b4b8141b15194f4e447	no	96
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11	Non Patent Literature	BettsDevGene1999.pdf	603881 <small>6d1cc02dbd9460864e4d7c1629a3d17adb16917b</small>	no	7
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